5. REFERENCES

1. Bethesda, M.D., 2002, NHLBI morbidity and mortality chart book. National Heart, Lung, and Blood Institute, (Accessed June 10, 2003, www.nhlbi.nih.gov / resources/docs/cht-book.htm.)
2. Bethesda, M.D., 2003, NHLBI fact book. National Heart, Lung, and Blood Institute, (Accessed June 10, 2003, www.nhlbi.nih.gov/about/factpdf.htm.)
3. Cooper, R., Cutler, J. and Desvignes, N.P., 2000, Trends and disparities in coronary heart disease, stroke, and other cardiovascular diseases in the United States: findings of the National Conference on Cardiovascular Disease Prevention. **Circulation,** 102, 3137-47.
4. Munson, J.W., 2001, High-performance liquid chromatography: Theory, instrumentation, and pharmaceutical applications. In; Munson, J.W., Eds. Pharmaceutical analysis modern methods part B, New York, Marcel Dekker, Inc., 16-17.
5. Munson, J.W., 2001, Quantitative thin-layer chromatography. In; Munson, J.W., Eds. Pharmaceutical analysis modern methods part B, New York, Marcel Dekker, Inc., 155-56.
6. Albert, R. and Horwitz, W., 1997, Validation of analytical procedure, **Anal. Chem.,** 69,789.
7. The United State Pharmacopoeia, 2000, 24th Edn., US Pharmacopoeia Convention, Rockville, MD, 1923.
8. ICH Guideline Q_2B, 1996, Validation of Analytical Procedures, Methodology, 1.
9. Indian Pharmacopoeia, 2010, Published by the Indian Pharmacopoeia Commission, Ghaziabad, 96-98.
10. British Pharmacopoeia, 2009, The department of health, London: The Stationery office, Vol. I, 328-330.
11. Japanese Pharmacopoeia, 2011, The ministry of health, Labour and Welfare, Japan; 371-372.
12. Jaina N, Jaina R, Jainb A, Pandey SP, Jain D, 2010, "Spectrophotometric Method Development and Validation for Quantitative Estimation of Amlodipine Besylate in Bulk Drug and their Dosage Forms:By Using Hydrotropic Agent." Eurasian J. Anal. Chem. 5(3), 212-217.

13. Mehulkumar P, Ramesh V, Vinay kumar V, Srinivas R, Diwan PV, 2009, " Simultaneous Spectroscopic Estimation of Amlodipine Besylate and Olmesartan Medoximil in Tablet Dosage Form." Asian J. Research Chem., 2(2), 127-130.
14. Prasad C.V, Ramula J, Santosh C, 2011, "Simultaneous Spectroscopic Estimation of Amlodipine Besylate and Hydrochlorthaizide in Tablet." International Journal of Research in Pharmacy and Chemistry, 1(3), 352-359.
15. Dhabale PN, Burade KB, Hosmani AH, Gonjari ID, Rakesh SU, Patil PR, 2009, "Development and Statistical Validation of UV Spectrophotometric Method for Estimation of Amlodipine Besylate in Tablet Dosage Form." Arch Pharm Sci & Res., 1, pp 158 - 161.
16. Kamble N, Venkatchalam A, 2004, "Determination and validation of UV-spectrophotometric method for simultaneous determination of lisinopril and amlodipine from tablet." Indian Drugs, 42, pp 170-175.
17. Sahu R, Patel VB, 2006, "Simultaneous spectophotometric determination of amlodipine besylate and atorvastatin calcium from their binary mixture by dual wavelength and zero absorbance measurement." Indian Drugs, 43, 160-61.
18. Singhvi I, Chaturvedi SC 1998, "Visible spectrophotometric methods for estimation of amlodipine besylate form tablets." Indian journal of pharmaceutical science., 60(5), 309-310.
19. Wankhede S, Raka K, Wadkar S, Chitlange S, 2010, "Spectrophotometric and HPLC methods for simultaneous estimation of Amlodipine besilate, Losartan potassium and Hydrochlorothiazide in tablets." Indian Journal of Pharmaceutical Sciences. 72(1), 136.
20. Kakde RB, Kotak VH, Barsagade AG, Chaudhary NK, kale DN, 2008, "Spectrophotometric Method for Simultaneous Estimation of Amlodipine Besylate and Bisoprolol Fumarate in Pharmaceutical Preparations." Research J. Pharm. and Tech, 1(4), 513-515.
21. Japanese Pharmacopoeia, The ministry of health, Labour and Welfare, Japan; 2011, 512-513.
22. Qutab SS, Razzaq SN, Ashfaq M, 2007, "Simple and sensitive LC-UV method for Hydrochlorthaizide and Candesartancilexitil in pharmaceautical dosage form." Acta Pharmagraphica, 19, 146-148.
23. Peepliwal AK, Bonde CG, Mohanraj K, 2010, "Method development of candesartan in plasma by HPLC with UV detection." Acta Pharmaceautica, 52, 247-253.

24. Balamurlikrishana K, Syamsunder B, 2007, “Development and validation of HPLC method for Candesartan and Hydrochlorthaizidein combined tablet forms.” Journal of Liquid Chromatography, 41(12), 310-313.
25. Mikael LG, Eric E, Alain P, 2009, “Direct analysis of valsartan or candesartan in human plasma and urines by on-line solid phase extraction coupled to electrospray tandem mass spectrometry”, J AOAC Int., 85(11), 248-249.
26. Charoo NA, Bashir M, Abdalla E, Ibrahim K, 2009, “Determination of Candesartan Cilexetil in Tablet Dosage Forms and Dissolution Testing Samples by First Derivative UV Spectrophotometric Method.”Anal let, 2009, 42(14), pp 223-224.
27. Nevin E, Helone S, 2003, “Simultaneous Analysis of Candesartan Cilexetil and Hydrochlorothiazide in Human Plasma and Dosage Forms Using HPLC with a Photodiode Array Detector”; Journal of liquid chromatography, 26(15), N2581-2591.
28. Saila KA, Teknologia Z, Herriko E, 2007, “Biovalidation of an SPE-HPLC-UV-fluorescence method for the determination of Candesartan and its metabolite valeryl-4-hydroxy-valsartan in human plasma.” Journal of Separation Science, 30(14), 2231–2240.
29. Indian Pharmacopoeia 2010, Vol –III.
30. British Pharmacopoeia 2009, Vol I-II; Monograph: Medicinal and Pharmaceutical substances, Simvastatin, pp-1-4.
31. Pharmacopeial forum; volume No 29(2), pp-437.
32. Wang L, Asgharnejad M, 2000, “Second-derivative UV spectrometric determination of simvastatin in its tablet dosage form.” *J Pharm Biomed Anal*, 21(6), 1243-1248.
33. Vineet Singla, Radhika Bhaskar and Rahul Bhaskar, 2010, “Simultaneous estimation of simvastatin and metformin hydrochloride in bulk and solid.*” journal of chemistry*. 3(3), 507-513.
34. Chhalotiya U.K, Bhatt K K, Mehta FA, 2009, “Estimation of Simvastatin and Ezitimibe in Pharmacutical dosage form by First order derivative spectroscopy method.” *61th IPC.* 555.
35. Chen WD, Liang Y, Zhang H, Li H, Xiong Y, Wang GJ, Xie L.2006, Simple, sensitive and rapid LC-MS method for the quantitation of indapamide in human plasma--application to pharmacokinetic studies. **J Chromatogr** B Analyt Technol Biomed Life Sci. Sep 14;842(1):58-63.
36. Jain DS, Subbaiah G, Sanyal M, Pande UC, Shrivastav P. 2006, Liquid chromatography-tandem mass spectrometry validated method for the estimation of

indapamide in human whole blood. **J Chromatogr B** Analyt Technol Biomed Life Sci. Apr 13;834(1-2):149-54.